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This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently amended): An audio speaker, comprising:

a speaker enclosure;

at least two drivers being disposed within said enclosure;

a speaker circuit, including:

a first electrical lead being engaged to a first said driver;

a second electrical lead being engaged to said first driver;

said first electrical lead being engaged to a second said driver;

said second electrical lead including an impedance circuit and being engaged to said second driver;

said impedance circuit including a first capacitor being engaged in series within said second electrical lead and a plurality of capacitors being engaged in parallel with said first capacitor, and an electrical switch being engaged to shunt electrical current around all of said first capacitor and said plurality of capacitors.

2. (Original): An audio speaker as described in claim 1 wherein said electrical switch is connected in parallel with said capacitors.

3. (Original): An audio speaker as described in claim 1 wherein said first driver and said second driver are connected in parallel within said speaker circuit.

4. (Original): An audio speaker as described in claim 2 wherein each capacitor has approximately the same capacitance.

5. (Original): An audio speaker as described in claim 1 wherein each said driver has a resistance, and wherein when said electrical switch is closed the total resistance of the speaker circuit is reduced.

6. (Currently amended): An audio speaker as described in claim 1 wherein when said electrical switch is open electrical current flows through all of said capacitors.

7. (Currently amended): An audio speaker as described in claim 1 wherein when said electrical switch is closed electrical current flows through said switch and not through any of said capacitors.

8. (Original): An audio speaker as described in claim 1 wherein said speaker enclosure includes two substantially identical drivers, and wherein the resistance of said speaker circuit is reduced approximately by half when said electrical switch is closed.

9. (Original): An audio speaker as described in claim 1 wherein said speaker circuit has a resistance of approximately 4 ohms when said electrical switch is closed and approximately 8 ohms when said electrical switch is opened.

10. (Original): An audio speaker as described in claim 1 wherein said speaker circuit has a resistance of approximately 8 ohms when said electrical switch is closed and approximately 16 ohms when said electrical switch is opened.

11. (Currently amended): An audio speaker, comprising:

a speaker enclosure;

at least two substantially identical audio drivers being disposed within said enclosure;

each said driver being engaged in a speaker circuit with ~~two~~ first and second electrical signal wires, such that said drivers are electrically connected in a parallel circuit configuration within said enclosure;

said speaker circuit including a plurality of capacitors wherein said capacitors are connected in parallel within said second electrical signal wire and an electrical switch that is connected within said second electrical signal wire in parallel with said capacitors being operable to electrically bypass said plurality of capacitors, wherein when said electrical switch is closed electrical current flows through said switch and not through said capacitors, and wherein when said electrical switch is open electrical current flows through all of said capacitors; and wherein the resistance of said speaker circuit is reduced approximately by half when said electrical switch is closed.

12. (Cancelled)

13. (Cancelled)

14. (Original): An audio speaker as described in claim 11 wherein each capacitor has approximately the same capacitance.

15. (Cancelled)

16. (Cancelled)

17. (Cancelled)

18. (Cancelled)

19. (Original): An audio speaker as described in claim 11 wherein said speaker circuit has a resistance of approximately 4 ohms when said electrical switch is closed and approximately 8 ohms when said electrical switch is opened.

20. (Original): An audio speaker as described in claim 11 wherein said speaker circuit has a resistance of approximately 8 ohms when said electrical switch is closed and approximately 16 ohms when said electrical switch is opened.